

## City of Alamo Heights

## DEPARTMENT OF PUBLIC WORKS

6116 Broadway - San Antonio, Texas - 78209 - (210) 826-0516

## **Backflow Prevention Assembly Test and Maintenance Report**

Address: Location of Ass	sembly:		The process of the pr			
System: ( ) Irrigation ( ) Main Service ( ) Fire System ( ) Other: The backflow prevention assembly detailed below has been tested and maintained as required by Texas Commission on Environmental Quality regulations and report the following:						
Type Reduce Double	e of assembly ed Pressure Principle e Check Valve ire Vacuum Breaker	New Existing	Double C	Replacement  Reduced Pressure Principle-Detector  Double Check-Detector  Spill-Resistant Pressure Vacuum Breaker		
Manufacturer Model # Serial #				_Size 		
	Reduced Pressure Principle Assembl		sembly	Pressure Vacuum Breaker		
	Double Check Valve A	ssembly		Air Inlet Check Valve		
Initial Test	1st Check Held at psid Closed Tight Leaked	2nd Check Held at psid Closed Tight Leaked	Relief Valve Opened at lbs. Did not open	Opened at psid Did not open	Held at psid Leaked	
R E P A I R S	Cleaned Replaced Disc Spring Guide Pin Retainer Hinge Pin Seat Diaphragm Other, Remarks  P.S.I. drop (R/P) Closed Tight	Cleaned Replaced Disc Spring Guide Pin Retainer Hinge Pin Seat Diaphragm Other, Remarks  P.S.I. drop (R/P)	Cleaned Replaced  Disc Upper / Lower Spring Diaphragm Larger Upper / Lower Seat Upper / Lower Spacer Other, Remarks  Opened at lbs.	Cleaned Replaced  Air Inlet Disc Air Inlet Spring Otherdescribe  Opened at psid	Cleaned Replaced  Check Disc Check Spring Otherdescribe	
Remarks:  I hereby certifiy that the foregoing data is accurate and reflects the proper operation and maintenance of the listed equipment. I personally performed or directly supervised the field test herein described. I hereby certify that the Test Gauge listed below has been certified within the last 12 months. The assembly is installed with manufacturer recommendations and/or local codesYESNO						
Date	1	TIME	TESTER ID#		Test Gauge ID	
SIGNATURE OF CERTIFIED TESTER			TESTING COMPANY			
I hereby certify the assembly has been in constant use at this location in a manner approved by TCEQ regulations during the prescribed interval between test periods and during this period this assembly was not by-passed, made inoperative or removed without proper authorization. All defects found during the operating pertiod or during tests of the assembly were immediately corrected to the specificiation and approval of TCEQ regulations.						
FIRM NAME		ADDRESS			TELEPHONE	
DATE		CICNATURE				